

STATE OF NEW HAMPSHIRE PUBLIC UTILITIES COMMISSION

SAMPLE APPLICATION FORM

FOR CUSTOMER-SITED RENEWABLE ENERGY SOURCE ELIGIBILITY

Pursuant to New Hampshire Admin. Code Puc 2500 Rules

Pursuant to Puc 202, the signed application shall be filed with the Executive Director and Secretary of the New Hampshire Public Utilities Commission (Commission). To ensure that your submitted application is complete, please read RSA 362-F and N.H. Code Admin. Rules Puc 2500 before filling out this application. It is the burden of the applicant to provide timely, accurate and complete information as part of the application process. Any failure by the applicant to provide information in a timely manner may result in the Commission dismissing this application without prejudice.

NOTE: When completing this application electronically, using the "tab" key after completing each answer will move the cursor to the next blank to be filled in. If a question is not applicatiable to your facility, then check the box next to N/A.

1.	ELIGIBILIT	Y (CLASS APPLIED FOR:	I x II	
2.	Applicant's legal nar	ne:	PALMERI, LLC		W
3.	Residential or	(1)			
	Business Address:	(2)	2302 COLUMBIA CIRCLE, MERRIM	ACK, NH 03054	
			11100000	(State)	(Zip Code)
	Site Location if different than above.	(3)			
			(City)	(State)	(Zip Code)
4.	Telephone number:		603-566-1012		
5.	Facsimile number:		NONE	٠.	
6.	Email address: Installing Electrician	's	greentech@comcast.net		
7.	Name:		MICHAEL J. PALMERI		Part and a second
8.	Business Address:	(1)	2302 COLUMBIA CIRCLE		

		(2)			
		(3)			***************************************
			MERRIMACK (City)	NH (State)	3054 (Zip Code)
9.	Telephone number:		603-566-1012		
10.	Facsimile number:		NONE		
11. 12.	Email address: Equipment vendor's Name:		greentech@comcast.net GREEN TECHNOLOGY INSTA	JI ATIONS LLC	
13.	Business Address:	(1) (2)	2302 COLUMBIA CIRCLE		
		(3)	MERRIMACK (City)	NH (State)	3054 (Zip Code)
14.	Telephone number:		603-262-9360		
15.	Facsimile number:		NONE		
16. 17.	Email address: Independent Monito Name:	r's	greentech@comcast.net to be determined		
18.	Business Address:	(2)			
		(3)	(City)		(Zip Code)
19.	Telephone number:		(City)		(Zip Code)
20.	Facsimile number:				

21.	Email address:
22.	The ISO-New England asset identification number, if applicable: or N/A:
23.	The GIS facility code, if applicable: or N/A:
24.	If Class I, please identify type of source below: N/A solar hot water heating, wind generation and/or other generation If other type of generation, provide a description. (Attach as "Exhibit A")
25.	A list and description of the equipment used at the facility, including the meter and, if applicable, the inverter (Attach as "Exhibit B")
26.	A copy of the interconnection agreement pursuant to Puc 307.06, if applicable, between the applicant and the distribution utility. (Attach as "Exhibit C" or N/A X)
27.	A signed attestation by the owner/applicant that the project is installed and operating in conformance with any applicable building codes. (Attach as "Exhibit D" or N/A X)
28.	For an installation with electric output, documentation of the applicable distribution utility's approval of the installation. (Attach as "Exhibit E" or N/A X)
29.	This application and all future correspondence should be sent to: Ms. Debra A. Howland Executive Director and Secretary State of New Hampshire Public Utilities Commission 21 S. Fruit St, Suite 10 Concord, NH 03301-2429

Name: MICHAEL PALMERI

Title: MEMBER

Address: (1) 2302 COLUMBIA CIRCLE, MERRIMACK, NH 03054

(2) (3) (State) (Zip Code)

Preparer's Signature: Date: 7/15/11

I attest that this project has been installed and is operating in conformance with any applicable building and electrical codes:

Owner's Signature: Date: 7/15/11

Notary's Signature: Date: 7/15/11

Preparer's Information:

30.

Stacie D Hill Notary Public, State of New Hampshire My Commission Expires Feb. 2, 2016







Date	Quotion No
3/16/2011	3132

Renewable & Efficient Solutions to Achieve Sustainability

Bill To	
GRAYBAR PO BOX 78099 ST LOUIS MO 63178	

	Ship To	
ANAMA NACAL DISPOSATION		
AND SHOULD PRODUCE AND SHOULD	TBD	
NAME OF TAXABLE PARTY OF TAXABLE PARTY.		

	Sales Rep	Partner	Memo	Terms	SI	nip Via	Ship Date
1/15/2011	Will desirable the second seco		- Andrewson and	Net 30	Ве	st Way	3/16/2011
Quantity	ltem#	Description				Unit Price	Line Total
1 20 80 2 2		SQUARE D SA 2-POLE, 240 VA WILEY GROU WILEY WEEB MC4 FEMALE MC4 MALE CO USA WIRE AN DECK MONIT MONITORING YEAR MONIT SMA SUNNY UNIRAC RAPI 220-240 W UNIRAC RAPI PANELS 200-2 PV POWERED INTEGRATED	AC, 30A, NEUTRAI ND LUG WEEB 6.7 9.5 CLIP CONNECTOR, PV-K ONNECTOR, PV-K ONNECTOR, PV-K ORING RESIDENT EQUIPMENT & SI ORING BOY 4000 INVERT DRAC BALLAST F 40W 4600W SOLAR IN DISCONNECT	KBT4/6I ST4/6I IAL SOLAR ERVICE PACKAGE V ER w/DC DISCONNE RAME ONLY - PAN RAME AND BRACK	W/ 5 ECT ELS KETS -		







UL Certified

 For countries that require UL certification (UL 1741/IEEE 1547)

Efficient

- · 96.8% peak efficiency
- OptiCool^{TAL} active temperature management system

Safe

Galvanic isolation

Simple

- Parented automatic grid voltage detection*
- Integrated DC disconnect switch

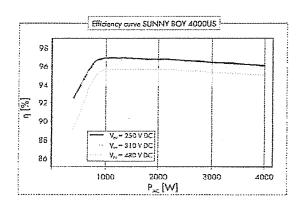
SUNNY BOY 3000-US / 3800-US / 4000-US

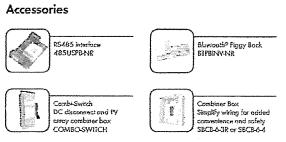
UL certified, reliable system managers

The Sunny Boy 3000-US, 3800-US and 4000-US inverters are specially designed for countries that require UL certification. Automatic grid voltage detection* and an integrated DC disconnect switch simplifies installation, ensuring safety as well as saving time. These models feature galvanic isolation and can be used with all types of modules—crystalline as well as thin-film. The die-cast aluminum enclosure, with the OptiCool active temperature management system, guarantees the highest yields possible and a long service life, even under extreme conditions. The Sunny Boy 3800-US is designed for projects with a current limit of 16A.

Data at nominal conditions

Type designation





SB 3800-US-10

SB 3000US

SR 4000US

4000 W

96.8%

96.0%

JUNIVOZOXO Stary Discord of and SNA are registered hardwards of SNA Scial Teal-relays A.C. Took and Agavas comply with the star of the attaphing projective, in the star of the actual star of the sta



275 Watt

POLYCRYSTALLINE SOLAR MODULE

Features



High module conversion efficiency (up to 14.2%), through superior manufacturing technology



Guaranteed 0-5W positive power output tolerance ensures high reliability



Three bus-bar design enhances cell reliability and reduces series resistance for large fill factor



Excellent performance under low light environments (mornings, evenings and cloudy days)



Entire module certified to withstand high wind loads (2400 Pascal) and snow loads (5400 Pascal) *



 4.0mm thick tempered glass improves module durability

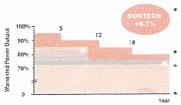




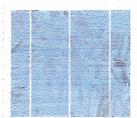
Trust Suntech to Deliver Reliable Performance Over Time

- · World's leading manufacturer of crystalline silicon photovoltaic modules
- Unrivaled manufacturing capacity and world-class technology
- Rigorous quality control meeting the highest international standards: ISO 9001: 2008 and ISO 14001: 2004
- Certification and standards: IEC 61215, IEC 61730, conformity to CE

Industry-leading warranty



- 25 year transferrable power output warranty: 5 year/95%, 12 year/90%, 18 year/85%, 25 year/80% **
- · Based on nominal power
- Warrants 6.7% more power than the market standard over 25 years
- 5 year material and workmanship warranty



Textured surface and silicon nitride anti-reflection coating improves light absorption for more current production



Suntech's reputation is founded on more than 1.5 gigawatts of highperforming solar modules installed around the world

- * Please refer to Suntech Standard Module Installation Manual for details.
- ** Please refer to Suntech Product Warranty for details.



Suntech

71 Stevenson St., 10th Floor San Francisco, California 94105

T: +1 (866) 966-6555 F: +1 (415) 882-9923

STP175S-24/Adb+	62.2x31.8x1.4	34.1	175	600	UL CE
STP180S-24/Adb+	62.2x31.8x1.4	34.1	180	600	UL CE
STP185S-24/Adb+	62.2x31.8x1.4	34.1	185	600	UL CE
STP190S-24/Adb+	62.2x31.8x1.4	34.1	190	600	UL CE
STP195S-24/Adb+	62.2x31.8x1.4	34.1	195	600	UL CE
STP230S-20/Wd	65.6x39.0x2.0	43.7	230	600	UL CE
STP235S-20/Wd	65.6x39.0x2.0	43.7	235	600	UL CE
STP240S-20/Wd	65.6x39.0x2.0	43.7	240	600	UL CE
STP245S-20/Wd	65.6x39.0x2.0	43.7	245	600	UL CE
STP250S-20/Wd	65.6x39.0x2.0	43.7	250	600	UL CE
STP255S-20/Wd	65.6x39.0x2.0	43.7	255	600	UL CE

On Grid Polycrystalline

On Grid Polycrystalline	CARROLL SERVICE DE LA CARROLL		SIGNAL.		
Model	Dimensions (inches)	Weight (lbs)	Pmax (W)	Max Voltage (V)	Certificates
STP200-18/Ub-1	58.3x39.1x1.4	37.0	210	600	UL CE
STP270-24/Vb-1	77.0x39.1x2.0	59.5	280	600	<u>UL CE</u>
STP050D-5/ZCB	17 x 47 x 1 ¼	14	50	600	<u>CSA</u>
STP050-5/ZCF	17 x 47 x 1 ¼	14	50	600	<u>CSA</u>
STP050-5/ZCG	17 x 47 x 1 ¼	14	50	600	<u>CSA</u>
STP190-18/Ud	58.3x39.1x1.4	37.0	190	600	UL CE
STP195-18/Ud	58.3x39.1x1.4	37.0	195	600	UL CE
STP200-18/Ud	58.3x39.1x1.4	37.0	200	600	UL CE
STP205-18/Ud	58.3x39.1x1.4	37.0	205	600	UL CE
STP210-18/Ud	58.3x39.1x1.4	37.0	210	600	UL CE
STP215-18/Ud	58.3x39.1x1.4	37.0	215	600	UL CE
STP220-18/Ud	58.3x39.1x1.4	37.0	220	600	UL CE
STP260-24/Vd	77.0x39.1x2.0	59.5	260	600	UL CE
STP265-24/Vd	77.0x39.1x2.0	59.5	265	600	UL CE
STP270-24/Vd	77.0x39.1x2.0	59.5	270	600	UL CE
STP275-24/Vd	77.0x39.1x2.0	59.5	275	600	UL CE
STP280-24/Vd	77.0x39.1x2.0	59.5	280	600	UL CE
STP285-24/Vd	77.0x39.1x2.0	59.5	285	600	UL CE
STP290-24/Vd	77.0x39.1x2.0	59.5	290	600	UL CE
STP215-20/Wd	65.6x39.0x2.0	43.7	215	600	UL CE
Belleville (Controller) (Controller) (Controller) (Controller)					

www.suntech-power.com



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Commercial Industrial Multi-Family Government Education Green Building Other

Model Information



Click Here for Assistance with Model Number Specification!

120V, 1 Phase, 2 Wire (Supplied with (1) Split-Core Current Sensor)

212025-SA KIT (25 Amp) * 212050-SA KIT (50 Amp)* 2120100-SA KIT (100 Amp)* 2120200-SA KIT (200 Amp)*

120/208V, 1 or 2 Phase, 3 Wire (Supplied with (2) Split-Core Current Sensor)



320825-SA KIT (25 Amp) * 320850-SA KIT (50 Amp)* 3208100-SA KIT (100 Amp)* 3208200-SA KIT (200 Amp)*

277V, 1 Phase, 2 Wire (4 digit display)
(Supplied with (1) Split-Core Gurrent Sensor)

227725-SA KIT (25 Amp) 227750-SA KIT (50 Amp) 2277100-SA KIT (100 Amp) 2277200-SA KIT (200 Amp)

Note: 1 Ph, 277V meters not available in MMU, ST configuration or outdoor enclosures. Meter requires multiplier.

Options

MMU Style-Add suffix "M" to the model (i.e. 320850SAM KIT)

* Optional removable terminal block for pulse output - Add "ST" to the end

Class 1000 Single-Phase kWh Submeter

Features

- Direct-read 8-digit LCD display without multiplier displays cumulative kWh and "real-time kW load.
- · Revenue Grade Metering Accuracy.
- Patented 0-2 volt output split-core current sensors promote enhanced safety and accurate remote mounting of current sensors up to 2,000 feet from the meter without power interruption. (Optional solid-core current sensors available in 100 & 200 Amp.)
- · Parallel up to three (3) sets of current sensors for cumulative reading.
- · Current sensor installation diagnostics.
- · Meter can be used in the following configurations:

0000- 1-Phase, 2 Wire

0000- 2-Phase, 3 Wire

0000 For other configurations contact factory.

- Industrial grade JIC steel enclosure (Dim. 6 3/4" H x 5 3/16" W x 3 1/4" D) for indoor installations with 1 1/16" Knockout (3/4" conduit.) on bottom of enclosure.
- · Optional Enclosures:

0000- MMU Multiple Meter Unit Cabinets (click here for specifications)

0000- NEMA 4X outdoor enclosure (click here for specifications)

- Optional removable terminal block for pulse output available for 2W 120V & 3W 208V meters.
- · Padlocking hasp & mounting flanges.
- · Maintains reading in the event of power failure.
- · Compatible with E-Mon D-Mon accessories.
- · Non-volatile memory.

UL/CUL Listed.

- Certified to ANSI C12.1 and C12.16 electronic meter national accuracy standards. (+/-1% from 1% to 100% of rated load.)
- California CTEP approved for use with solid-core current sensors. Listed by the California Energy Commission.
- New York City approved, Con Edison approved for RSP program.

Downloads/Related Documents

Download E-Mon D-Mon Catalog

- · Class 1000 Specification Sheet
- · Class 1000 Installation Overview
- · Class 1000 Installation Manual
- Parallel Current Sensor Rules (Multiple Load Monitoring)
- · Parallel Current Sensor Diagram (Multiple Load Monitoring)
- Class 1000 Meter Engineering Specifications

#N2334 PALMERI PV (MERRIMACK) RECEIVED

"EXHIBIT C

FEB 2 5 2011

PUBLIC SERVICE COMPANY OF NEW HAMPSHIRE INTERCONNECTION STANDARDS FOR INVERTERS SIZED UP TO 100 KVA (Continued)

SESD

Simplified Process Interconnection Application and Service Agreement

· · · · · · · · · · · · · · · · · · ·	, ,
Contact Information:	Date Prepared: 2/22/2011
Customer or Company Name (print): PALMER	LI LLC (OWNER)
Contact Person, if Company: MICHAEL	PALMERI
Mailing Address: 2302 COLUMBIA	CIRCLE
City: MERRIMACK	State: NH Zip Code: 03054
Telephone (Daytime): <u>603-566-4910</u>	(Evening): 603-566-4916
Facsimile Number:	E-Mail Address: greentech & comcast. net
Alternative Contact Information (e.g., system installat	ion contractor or coordinating company, if appropriate):
Name: GREEN TECHNOLOGY IN	ISTALLATIONS, LLC
City: MERRIMACK	State: NH Zip Code: 03054
Telephone (Daytime): 603-566-4910	(Evening): 603-566-4910
Facsimile Number:	E-Mail Address: greentech@ comcast. net
Electrical Contractor Contact Information (if appropri	ate):
Name: MICHAEL PALMERI NH	LIC# 7601M Telephone: 603-566-4910
Mailing Address: 25 GREEN ROAD	
City: AMHERST	State: NH Zip Code: 0303
Facility Information:	
Address of Facility: PALMER LLC	230Z COLUMBIA CIRCLE
City: MERRIMACK	State: NH Zip Code: 0305 4
Electricity Supply Company:	
Generator Inverter Manufacturer: SMA	Model Name and Number: 4000 4 Quantity:
System Design Capacity: 4.4 (kVA)	(kVA) Battery Backup: Yes No
Net Metering: If Renewably Fueled, will the acco	ount be Net Metered? (Yes) NoNo
Energy Source: Solar V Wind Hydro D	iesel Natural Gas Fuel Oil Other
UL 1741.1 (IEEE 1547.1) Listed? Yes No	External Manual Disconnect: (Yes) No
Estimated Install Date: $\frac{4/1-4/3}{20/20}$ II	Estimated In-Service Date: 5/1/2011
Interconnecting Customer Signature	
	of the information provided in this application is true and I agree to the
Terms and Conditions on the following page:	DOWN DOWNER ! !-
Please attach any documentation provided by the in	verter manufacturer describing the inverter's UL 1741 listing.
1 1 1 I I I I I I I I I I I I I I I I I	
City: MERRIMACK Telephone (Daytime): 603-566-4910 Examile Number: E-Mail Address: greenteche comcast. net Electrical Contractor Contact Information (if appropriate): Name: MICHAEL PALMERI NH LICHT601M Telephone: 603-566-4910 Mailing Address: 2.5 GREEN ROAD City: AM HERST State: NH Zip Code: 03031 Facility Information: Address of Facility: PALMERI LLC 2302 COLUMBIA CIRCLE City: MERRIMACK State: NH Zip Code: 03031 Electric Service Company: PSNH Account Number: 562 965 110 74 Meter Number: D824 50 749 Electricity Supply Company: Model Name and Number: 4000 4 Quantity: Nameplate Rating: 4 (kW) (kVA) 208 (AC Volts) Single or Three Phase System Design Capacity: 4.4 (kVA) (kVA) Battery Backup: Yes Not Metering: If Renewably Fueled, will the account be Net Metered? Yes No Prime Mover: Photovoltaic W Reciprocating Engine Puel Cell Turbine Other Energy Source: Solar W Wind Hydro Diesel Natural Gas Fuel Oil Other UL 1741.1 (IEEE 1547.1) Listed? (cs) No Estimated In-Service Date: 5/1/2011 Interconnecting Customer Signature I hereby certify that, to the best of my knowledge, all of the information provided in this application is true and I agree to the Terms and Conditions on the following page: Customer Signature: Manual Facility (For Company use only) Intercollation of the Facility is approved contingent upon the terms and conditions of this Agreement, and agreement to any provided to the pacific of the Facility is approved contingent upon the terms and conditions of this Agreement, and agreement to any	
Legal Name and Address of Interconnecting Customer (or, Company name, if appropriate) Customer or Company Name (print): PALMER! LLC (OWNER) Contact Person, if Company: MICHAEL PALMER! Mailing Address: Z302 COLUMBIA CIRCLE City: MERRIMACK State: NH Zip Code: 03054 Telephone (Daytime): 603-566-4910 [Evening): 603-566-4910 [Evening): 603-566-4910 [Evening]: 603-566-6910 [Evening]: 603-566-6910 [Evening]: 603-566-6910 [Evening]: 603-566-6910 [Evening]: 603-56	
Legal Name and Address of Interconnecting Customer (or, Company name, if appropriate) Customer or Company Name (prim):	
	•
X WALL LOWNOO ZE	14

3020X NASHUA AWC

PUBLIC SERVICE COMPANY OF NEW HAMPSHIRE INTERCONNECTION STANDARDS FOR INVERTERS SIZED UP TO 100 KVA (Continued)

Company waives inspection/Witness Test? Yes No_____No____

Terms and Conditions for Simplified Process Interconnections

- Construction of the Facility. The Interconnecting Customer may proceed to construct the Facility in compliance with the specifications of its Application once the Approval to Install the Facility has been signed by the Company.
- Interconnection and operation. The Interconnecting Customer may operate Facility and interconnect with the Company's system
 once the all of the following has occurred:
 - 2.1. Municipal Inspection. Upon completing construction, the Interconnecting Customer will cause the Facility to be inspected or otherwise certified by the local electrical wiring inspector with jurisdiction.
 - 2.2. Certificate of Completion. The Interconnecting Customer returns the Certificate of Completion to the Agreement to the Company at address noted.
 - 2.3. Company has completed or waived the right to inspection.
- 3. Company Right of Inspection. The Company will make every attempt within ten (10) business days after receipt of the Certificate of Completion, and upon reasonable notice and at a mutually convenient time, conduct an inspection of the Facility to ensure that all equipment has been appropriately installed and that all electrical connections have been made in accordance with the Interconnection Standard. The Company has the right to disconnect the Facility in the event of improper installation or failure to return Certificate of Completion. All projects larger than 10 kVA will be witness tested, unless waived by the Company.
- Safe Operations and Maintenance. The Interconnecting Customer shall be fully responsible to operate, maintain, and repair the Facility.
- 5. Disconnection. The Company may temporarily disconnect the Facility to facilitate planned or emergency Company work.
- 6. Metering and Billing. All renewable Facilities approved under this Agreement that qualify for net metering, as approved by the Commission from time to time, and the following is necessary to implement the net metering provisions:
 - 6.1. Interconnecting Customer Provides: The Interconnecting Customer shall furnish and install, if not already in place, the necessary meter socket and wiring in accordance with accepted electrical standards. In some cases the Interconnecting Customer may be required to install a separate telephone line.
 - 6.2. Company Installs Meter. The Company will make every attempt to furnish and install a meter capable of net metering within ten (10) business days after receipt of the Certificate of Completion if inspection is waived, or within 10 business days after the inspection is completed, if such meter is not already in place.
- 7. Indemnification. Interconnecting Customer and Company shall each indemnify, defend and hold the other, its directors, officers, employees and agents (including, but not limited to, Affiliates and contractors and their employees), harmless from and against all liabilities, damages, losses, penalties, claims, demands, suits and proceedings of any nature whatsoever for personal injury (including death) or property damages to unaffiliated third parties that arise out of, or are in any manner connected with, the performance of this Agreement by that party, except to the extent that such injury or damages to unaffiliated third parties may be attributable to the negligence or willful misconduct of the party seeking indemnification.
- 8. Limitation of Liability. Each party's liability to the other party for any loss, cost, claim, injury, liability, or expense, including reasonable attorney's fees, relating to or arising from any act or omission in its performance of this Agreement, shall be limited to the amount of direct damage actually incurred. In no event shall either party be liable to the other party for any indirect, incidental, special, consequential, or punitive damages of any kind whatsoever.
- 9. Termination. This Agreement may be terminated under the following conditions:
 - 9.1. By Mutual Agreement. The Parties agree in writing to terminate the Agreement.
 - 9.2. By Interconnecting Customer. The Interconnecting Customer may terminate this Agreement by providing written notice to Company.
 - 9.3. By Company. The Company may terminate this Agreement (1) if the Facility fails to operate for any consecutive 12 month period, or (2) in the event that the Facility impairs or, in the good faith judgment of the Company, may imminently impair the operation of the electric distribution system or service to other customers or materially impairs the local circuit and the Interconnecting Customer does not cure the impairment.
- 10. Assignment/Transfer of Ownership of the Facility. This Agreement shall survive the transfer of ownership of the Facility to a new owner when the new owner agrees in writing to comply with the terms of this Agreement and so notifies the Company.
- 11. Interconnection Standard. These Terms and Conditions are pursuant to the Company's "Interconnection Standards for Inverters Sized Up to 100 kVA" for the Interconnection of Customer-Owned Generating Facilities, as approved by the Commission and as the same may be amended from time to time ("Interconnection Standard"). All defined terms set forth in these Terms and Conditions are as defined in the Interconnection Standard (see Company's website for the complete document).

"Exhibit D"

PALMERI, LLC 2302 Columbia Circle Merrimack, NH 03054 603-566-4910

July 14, 2011

Ms. Debra A. Howland
Executive Director and Secretary
State of New Hampshire
Public Utilities Commission
21 S. Fruit St, Suite 10
Concord, NH 03301-2429

Re: "Exhibit D"

Dear Ms. Howland,

I attest that the solar PV project at 2302 Columbia Circle, Merrimack, NH is installed and operating in conformance with any applicable building codes. Attached are the approved signed Electrical and Fire Department permits.

Sincerely,

Michael J. Palmer

Owner / Member



MERRIMACK FIRE DEPARTMENT

BUILDING DIVISION

(603) - 420 - 1730

ELECTRICAL PERMIT COMMERCIAL ONLY

BLD - FRM- 007

11 EXX	libit Du
NT	Tax Map Parcel
	Permit Fee: 400
	Total \$
	☐ Paid with Permit
	Cásh 1027 Check#
	Official Use Only

Location: 2302			0.0.010	Owi	ier. Pal M	FR!	LLC		Phone	603-5	66 - 491
Existing Service	1			ECHNOLO				()	SNH Job	# N2:	334
Amps 100 Description of Work	k [mmercial					Assembly [Other		
See attached Doc	ume	nts/Pl	ans					(NET)			Fees
			1	1 1			Amp	New Meier	X		
Service Main			Amp	Upgrade			Amp	Transformer			
Overhead		1	Amp	Undergr	ound L		Amp	1.6.0.0			
Other			1								
Specific Appliance				List all th	at apply					EA	
Interior		#	EA			#	EA		#		
Outlets											
Remote Panels									1 5 1	- Toward Ser	
Generator									1 1 2	CF	LDI
Exterior										1 0 20	
Outlets								ì	·	1 1 121	
Signs								£		HA FOREI	₹5500 F
Other: (List)		-									
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Rough Inspecti	on p	orior to	concea es are en	alment, vis ergized, I 24 HR N	sible grou Panel labo otice is f	nding eled, Requ	conne Work mired Fo	cted. Final Institute the complete complete the complete	eted be	fore occu	pancy.
								PALME			601
								lame (Print)		Maste	er Lic. #
I CERTIFY THAT	- I HA	VE AUT	THORIZATI	ON FROM	/	ML	elue	Q. tal	mer		1-0/11
THE OWNER OF THE P	ROP	ERTY L	ISTED ABO	OVE AND		Sign	ature of	Electrician			Date
WILL BE INSTALLING 7	HE W	/IRING	IN ACCOR	DANCE	7	307	C0(UMBIA CI	RCLE	_	566-491
TO THE STATE OF NH	ADC	PTED I	BUILDING	CODES			Addre			, P	hone `
AND TOWN REGULATI	ONS			_	Nr	00				NII	03050
Mulies		ta	lmer	-	196	KILI	MACK			ST	Zip
Signature of Applica	ant						Cit	у		_/_	,
					Appro	ved	By:		1.5/1	1/2/	5/19/1 Date
								Authorized Sig	maille		201-



MERRIMACK FIRE DEPARTMENT

Building, Code Enforcement Division

432 Daniel Webster Highway Merrimack New Hampshire 03054 603-420-1730 & Fax 603.424.0603

Field Inspection Notice
Date: Time:
Location: 2302 Colymbia
Date: 1/7/1/ Time: Location: 2302 Co Cymb, 4 Issued To: Aon ar Con Type of Inspection: Electrical (Solar)
Work (has) (has not) been completed according to code
Observed/ Corrective Action:
Authorized Signature:

"Exhibit E"

PUBLIC SERVICE COMPANY OF NEW HAMPSHIRE INTERCONNECTION STANDARDS FOR INVERTERS SIZED UP TO 100 KVA (Continued)

Exhibit B - Certificate of Completion for Simplified Process Interconnections

<u>Installation Information</u> : Check if owner-installed
Customer or Company Name (print): Palmeri LLC
Contact Person, if Company: Michael Palmeri
Mailing Address: 2262 Colymphia, CIVCIE
City: Merrimack State: NH Zip Code: 63054
Telephone (Daytime): 603-566-4910 (Evening): 603-566-4910
Facsimile Number: E-Mail Address:
Address of Facility (if different from above):
City: State: Zip Code:
City: State: Zip Code: Zip Code: Install, WC Contact Person: Michael J. Palmeri I herby certify that the system hardware is in compliance with Puc 900.
Vendor Signature: Mulaul J. Palmeri Date: 7/7/11
Electrical Contractor's Name (if appropriate): Green Tech., Installations, LLC Mailing Address: 2362 Columbia Circle
City: Merrimaek State: NH Zip Code: 03054
Telephone (Daytime): $602-5166-4910$ (Evening): $1002-5166-4910$
Faccinile Number: F-Mail Address: avented a CDMC457 NE
Facsimile Number: E-Mail Address: Green +ech @ Comcast-ne
Date of approval to install Facility granted by the Company: 02/25/11 Installation Date:
and the second s
Application ID number:
Inspection:
The system has been installed and inspected in compliance with the local Building/Electrical Code of
Merrimack/Hillsborough
(City/County)
Signed (Local Electrical Wiring Inspector, or attach signed electrical inspection):
Name (printed): FRED T. KELLEY
Tunne (printed).
Date: 7/7/H
Customer Certification:
I hereby certify that, to the best of my knowledge, all the information contained in this Interconnection Notice is true and correct. This system has been installed and shall be operated in compliance with applicable electrical standards. Also, the initial start up test required by Puc 905.04 has been successfully completed.
Customer Signature: Wellacell, falmer Date: 17/11